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ACLM/"detectable moiety": 124 patents.
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ACLM/"detectable moiety"

PAT.
NO. Title

- 1 [6,469,144](#) ☐ [Apo-2LI and Apo-3 polypeptides](#)
- 2 [6,461,813](#) ☐ [Multiparameter FACS assays to detect alterations in cell cycle regulation](#)
- 3 [6,458,528](#) ☐ [Diagnosis of feline immunodeficiency virus infection using ENV/GAG polypeptide markers](#)
- 4 [6,451,969](#) ☐ [Methods for inhibiting tumor metastasis, and peptides useful therfor](#)
- 5 [6,451,599](#) ☐ [Monoclonal antibodies reactive with fibrin \(ogen\) degradation products generated by matrix metalloproteinases](#)
- 6 [6,451,260](#) ☐ [Method for producing microporous elements, the microporous elements thus produced and uses thereof](#)
- 7 [6,448,047](#) ☐ [Sample processing to release nucleic acids for direct detection](#)
- 8 [6,441,152](#) ☐ [Methods, kits and compositions for the identification of nucleic acids electrostatically bound to matrices](#)
- 9 [6,432,403](#) ☐ [Antibodies to polypeptides having prenylcysteine carboxyl methlytransferase activity or inhibiting activity](#)
- 10 [6,403,302](#) ☐ [Methods and compositions for triple helix formation](#)
- 11 [6,387,650](#) ☐ [Method and composition for detecting bacterial contamination in food products](#)
- 12 [6,387,629](#) ☐ [Use of cathepsin S in the diagnosis and treatment of endometriosis](#)
- 13 [6,375,926](#) ☐ [Labelled elastase inhibitors](#)
- 14 [6,372,446](#) ☐ [Method of selectively determining a fungal biomass](#)
- 15 [6,355,423](#) ☐ [Methods and devices for measuring differential gene expression](#)
- 16 [6,344,336](#) ☐ [Assay apparatus](#)

- 17 6,326,486 ☐ Polynucleotide probes for detection and quantitation of bacteria in the family enterobacteriaceae
- 18 6,323,009 ☐ Multiply-primed amplification of nucleic acid sequences
- 19 6,312,896 ☐ Assays for measuring nucleic acid binding proteins and enzyme activities
- 20 6,306,615 ☐ Detection method for monitoring .beta. tubulin isotype specific modification
- 21 6,294,331 ☐ Methods for assessing genetic and phenotypic markers by simultaneous multicolor visualization of chromogenic dyes using brightfield microscopy and spectral imaging
- 22 6,287,772 ☐ Methods, kits and compositions for detecting and quantitating target sequences
- 23 6,284,535 ☐ Splice variants of the heregulin gene, nARIA and uses thereof
- 24 6,280,946 ☐ PNA probes, probe sets, methods and kits pertaining to the universal detection of bacteria and eucarya
- 25 6,265,166 ☐ Methods and compositions pertaining to PD-loops
- 26 6,255,057 ☐ Detection of cellular exposure to ethanol
- 27 6,242,188 ☐ Sample processing to release nucleic acids for direct detection
- 28 6,228,599 ☐ Antibody specific for homogalacturonan
- 29 6,222,024 ☐ Nucleic acids encoding a human immunodeficiency virus type 1 (HIV-1) integrase interactor protein (INI-1)
- 30 6,214,187 ☐ Denaturing gradient affinity electrophoresis and methods of use thereof
- 31 6,207,804 ☐ Genetically engineered antibody analogues and fusion proteins thereof
- 32 6,187,566 ☐ Method of labeling a nucleic acid amplicon with simultaneous contamination prevention
- 33 6,183,973 ☐ Vibrio vulnificus molecular probes, antibodies, and proteins
- 34 6,183,956 ☐ High throughput in vitro screening assays for transcription modulators
- 35 6,174,680 ☐ Method for identifying mismatch repair glycosylase reactive sites, compounds and uses thereof
- 36 6,146,842 ☐ High-throughput screening assays utilizing metal-chelate capture
- 37 6,143,503 ☐ Use of a ribozyme to join nucleic acids and peptides
- 38 6,110,676 ☐ Methods for suppressing the binding of detectable probes to non-target sequences in hybridization assays
- 39 6,100,032 ☐ Human Smad3 and Smad4 are sequence-specific transcription activators
- 40 6,096,522 ☐ Antibody and method for detecting the human homolog of MAD2
- 41 6,074,834 ☐ Method and reagents for assessing lipoprotein metabolism
- 42 6,063,569 ☐ Methods for automated synthesis of PNA-DNA chimeras and compositions thereof
- 43 6,057,096 ☐ Photocleavable agents and conjugates for the detection and isolation of biomolecules
- 44 6,043,087 ☐ Monospecific antibody reactive with matrix metalloproteinase cleavage products of fibrin(ogen)
- 45 6,040,406 ☐ Detectable water-treatment polymers and methods for monitoring the concentration thereof
- 46 6,028,187 ☐ Nucleic acid probes to Listeria monocytogenes
- 47 6,027,905 ☐ Methods for the detection of cervical cancer
- 48 6,025,148 ☐ Monospecific antibodies against a subunit of fibrinogen
- 49 6,022,714 ☐ Methods for attachment of a polynucleotide to a preselected material
- 50 6,013,438 ☐ Assay for detecting apoptotic cells

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ACLM/"detectable: 124 patents.

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ACLM/"detectable moiety"

PAT. NO.	Title
51 6,007,996	In situ method of analyzing cells
52 5,989,826	Nuclear matrix protein fluid assay
53 5,986,076	Photocleavable agents and conjugates for the detection and isolation of biomolecules
54 5,958,694	Apparatus and methods for sequencing nucleic acids in microfluidic systems
55 5,955,263	Sequence specific DNA binding by p53
56 5,948,624	Methods for the detection and isolation of biomolecules
57 5,948,231	Compositions, methods and apparatus for ultrafast electroseparation analysis
58 5,945,324	Multiple drug resistance gene ATRC of aspergillus nidulans
59 5,888,512	Lymphocyte activity regulation by HLA peptides
60 5,876,947	Monospecific antibody reactive with Fibrinogen and fibrinopeptide B
61 5,874,555	Triple helices and processes for making same
62 5,869,630	Nucleotide sequences for detection of serpulina hyodysenteriae
63 5,866,337	Method to detect mutations in a nucleic acid using a hybridization-ligation procedure
64 5,864,032	Phosphoramidite derivatives, their preparation and the use thereof in the incorporation of reporter groups on synthetic oligonucleotides
65 5,858,683	Methods and compositions for the detection of cervical cancer
66 5,858,652	Detection and amplification of target nucleic acid sequences
67 5,854,011	Method and components for the detection of yeasts and/or molds in a sample

- 68 5,851,781  Reagents and methods for the detection and quantification of testosterone in fluid samples
 - 69 5,847,095  Probes for detecting activated RAS oncogenes
 - 70 5,846,723  Methods for detecting the RNA component of telomerase
 - 71 5,846,706  Rapid and sensitive detection of herpes simplex virus
 - 72 5,840,531  Ingap protein involved in pancreatic islet neogenesis
 - 73 5,817,768  Monospecific antibodies against a subunit of fibrinogen
 - 74 5,808,043  Composition for stabilization of labelled nucleoside triphosphates and methods for using same
 - 75 5,798,448  AL-1 neurotrophic factor antibodies
 - 76 5,798,340  Nucleotide analogs
 - 77 5,783,182  Method for identifying metastatic sequences
 - 78 5,780,596  Binding proteins to malignant cell type markers of the interior nuclear matrix
 - 79 5,773,225  Screening method for the identification of compounds capable of abrogation HIV-1 gag-cyclophilin complex formation
 - 80 5,773,214  Multiple drug resistance gene of aspergillus flavus
 - 81 5,763,163  Nucleic acid probes to Cryptococcus neoformans
 - 82 5,753,204  Biosynthetic binding proteins for immunotargeting
 - 83 5,750,413  Immunoassay reagents and method for determining cyclosporine
 - 84 5,750,335  Screening for genetic variation
 - 85 5,744,306  Methods for nucleic acid detection, sequencing, and cloning using exonuclease
 - 86 5,739,041  Diagnostic detection device
 - 87 5,738,987  16S ribosomal nucleic acid probes to streptococcus pneumoniae
 - 88 5,736,624  Phosphatase activated crosslinking, conjugating and reducing agents; methods of using such agents; and reagents comprising phosphatase activated crosslinking and conjugating agents
 - 89 5,731,150  IS6110 based molecular detection of mycobacterium tuberculosis
 - 90 5,716,810  Nucleic acid encoding the mature .beta..sub.B chain of inhibin and method for synthesizing polypeptides using such nucleic acid
 - 91 5,705,352  Multiple drug resistance gene of Aspergillus fumigatus
 - 92 5,705,331  HIV nucleocapsid protein capture assay and method of use
 - 93 5,696,000  Adhesion receptors for pathogenic or opportunistic microorganisms
 - 94 5,691,456  Reagents and methods for the detection and quantification of thyroxine in fluid samples
 - 95 5,688,921  Reagents and methods for the detection and qualification of thyroxine in fluid samples
 - 96 5,681,698  23S rRNA nucleic acid probes to mycobacterium kansasii
 - 97 5,670,316  Diagnostic applications of double D-loop formation
 - 98 5,665,568  Nucleic acid encoding the mature .beta..sub.A chain of inhibin and method for synthesizing polypeptides using such nucleic acid
 - 99 5,656,745  Nucleotide analogs
 - 100 5,654,406  Antibody to ERBB2 promoter binding factor
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ACLM/"detectable moiety"

PAT. NO.	Title
101 <u>5,654,198</u>	<u>¶ Detectable water-treatment polymers and methods for monitoring the concentration thereof</u>
102 <u>5,648,272</u>	<u>¶ Reagents and methods for the detection and quantification of thyroxine in fluid samples</u>
103 <u>5,648,059</u>	<u>¶ Methods for reducing non-target retention of immunoconjugates and metabolites thereof</u>
104 <u>5,635,364</u>	<u>¶ Assay verification control for an automated analytical system</u>
105 <u>5,630,924</u>	<u>¶ Compositions, methods and apparatus for ultrafast electroseparation analysis</u>
106 <u>5,627,073</u>	<u>¶ Hybridomas producing antibodies to cardiac hypertrophy factor</u>
107 <u>5,624,806</u>	<u>¶ Antibodies to cardiac hypertrophy factor and uses thereof</u>
108 <u>5,614,419</u>	<u>¶ Reagents and methods for the quantification of amitriptyline or nortriptyline in biological fluids</u>
109 <u>5,593,896</u>	<u>¶ Reagents and methods for the detection and quantification of thyroxine in fluid samples</u>
110 <u>5,580,990</u>	<u>¶ Pt-containing compound, process for its preparation, and application of such compounds</u>
111 <u>5,578,500</u>	<u>¶ Reagents and methods for the quantification of imipramine or desipramine in biological fluids</u>
112 <u>5,569,583</u>	<u>¶ Rapid and sensitive detection of cytomegalovirus</u>
113 <u>5,569,582</u>	<u>¶ Rapid amplification and detection of nucleic acids</u>
114 <u>5,558,990</u>	<u>¶ Nucleic acid probes to blastomyces dermatitidis and paracoccidioides brasiliensis</u>

- 115 [5,558,864](#) **T** [Humanized and chimeric anti-epidermal growth factor receptor monoclonal antibodies](#)
- 116 [5,556,947](#) **T** [Monoclonal antibody recognizing a surface molecule on a subset of antigen-stimulated T cells and on certain malignancies of T and B cell origin](#)
- 117 [5,534,254](#) **T** [Biosynthetic binding proteins for immuno-targeting](#)
- 118 [5,525,488](#) **T** [Nucleic acid encoding the mature .alpha. chain of inhibin and method for synthesizing polypeptides using such nucleic acid](#)
- 119 [5,518,901](#) **T** [Methods for adapting nucleic acid for detection, sequencing, and cloning using exonuclease](#)
- 120 [5,518,885](#) **T** [ERBB2 promoter binding protein in neoplastic disease](#)
- 121 [5,512,282](#) **T** [Monospecific polyclonal antibodies to shiga-like toxins](#)
- 122 [5,491,071](#) **T** [Reagents and methods for the detection and quantification of testosterone in fluid samples](#)
- 123 [5,489,668](#) **T** [Immunoassay reagents and method for determining cyclosporine](#)
- 124 [5,480,968](#) **T** [Isolated polypeptide erbB-3, related to the epidermal growth factor receptor and antibody thereto](#)
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